In the claims:

1. (Currently Amended) A steering column assembly for an automotive

vehicle comprising:

a steering shaft defining at least one receiving portion; and

a locking pin selectively insertable in said a at least one receiving portion

and having a first truncated cone portion narrowing from a first end at a first angle to a

second end and a second truncated cone portion extending from said second end and

narrowing from said second end at a second angle to a third end and said first and second

angles being different.

2. (Original) The steering column assembly of claim 1 wherein said

second angle is less than said first angle.

3. (Original) The steering column assembly of claim 2 wherein said

second angle is one-half said first angle.

4. (Original) The steering column assembly of claim 3 wherein said

second angle is four degrees.

5. (Original) The steering column assembly of claim 1 wherein both

said first and second truncated cone portions define first and second maximum diameters

and each of said first and second maximum diameters are insertable in said receiving

portion.

6. (Original) The steering column assembly of claim 1 wherein both

said first and second truncated cone portions extend concentrically with respect to one

another.

7. (Original) The steering column assembly of claim 1 wherein said

receiving portion extends in parallel relation to said steering shaft and in coaxial relation

to at least one of said truncated cone portions.

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8. (Original) The steering column assembly of claim 1 wherein said

steering shaft is further defined as a steering shaft mounted for rotation and a plate

member immovably associated with said steering shaft and defining said receiving

portion.

9. (Original) The steering column assembly of claim 1 wherein said

receiving portion is one of an aperture and a notch.

10. (Original) The steering column assembly of claim 1 wherein at least

one of said truncated cone portions defines a cam follower surface.

11. (Original) A steering column assembly for an automotive vehicle

comprising:

a steering shaft;

a plate member immovably associated with said steering shaft and

defining a receiving portion; and

a locking pin selectively insertable in said receiving portion, said locking

pin having a first truncated cone portion narrowing from a first end at a first angle to a

second end and a second truncated cone portion extending from said second end and

narrowing from said second end at a second angle to a third end and said first and second

angles being different and wherein said second angle is less than said first angle.

12. (Original) The steering column assembly of claim 11 wherein both

said first and second truncated cone portions are intermittently insertable in said

receiving portion during rotation of said plate member.

13. (Original) The steering column assembly of claim 11 wherein said

receiving portion extends in parallel relation to said steering shaft and in coaxial relation

to both of said truncated cone portions.

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14. (Original) The steering column assembly of claim 11 wherein only one of said truncated cone portions defines a cam follower surface.

15. (Original) The steering column assembly of claim 11 wherein said

receiving portion is one of an aperture and a notch.

16. (Original) A steering column assembly for an automotive vehicle

comprising:

a steering column housing defining a first longitudinal recess and a

second recess extending parallel and offset with respect to said first recess;

a steering shaft mounted for rotation within said first recess of said

steering column housing;

a plate member immovably associated with said steering shaft and

defining a receiving portion intermittently communicating with said second recess during

rotation of said steering shaft; and

a locking pin slidably mounted within said second recess of said steering

column housing and selectively insertable in said receiving portion when said receiving

portion is in communication with said second recess, said locking pin having a first

truncated cone portion narrowing from a first end at a first angle to a second end and a

second truncated cone portion extending from said second end and narrowing from said

second end at a second angle to a third end and said first and second angles being

different.

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